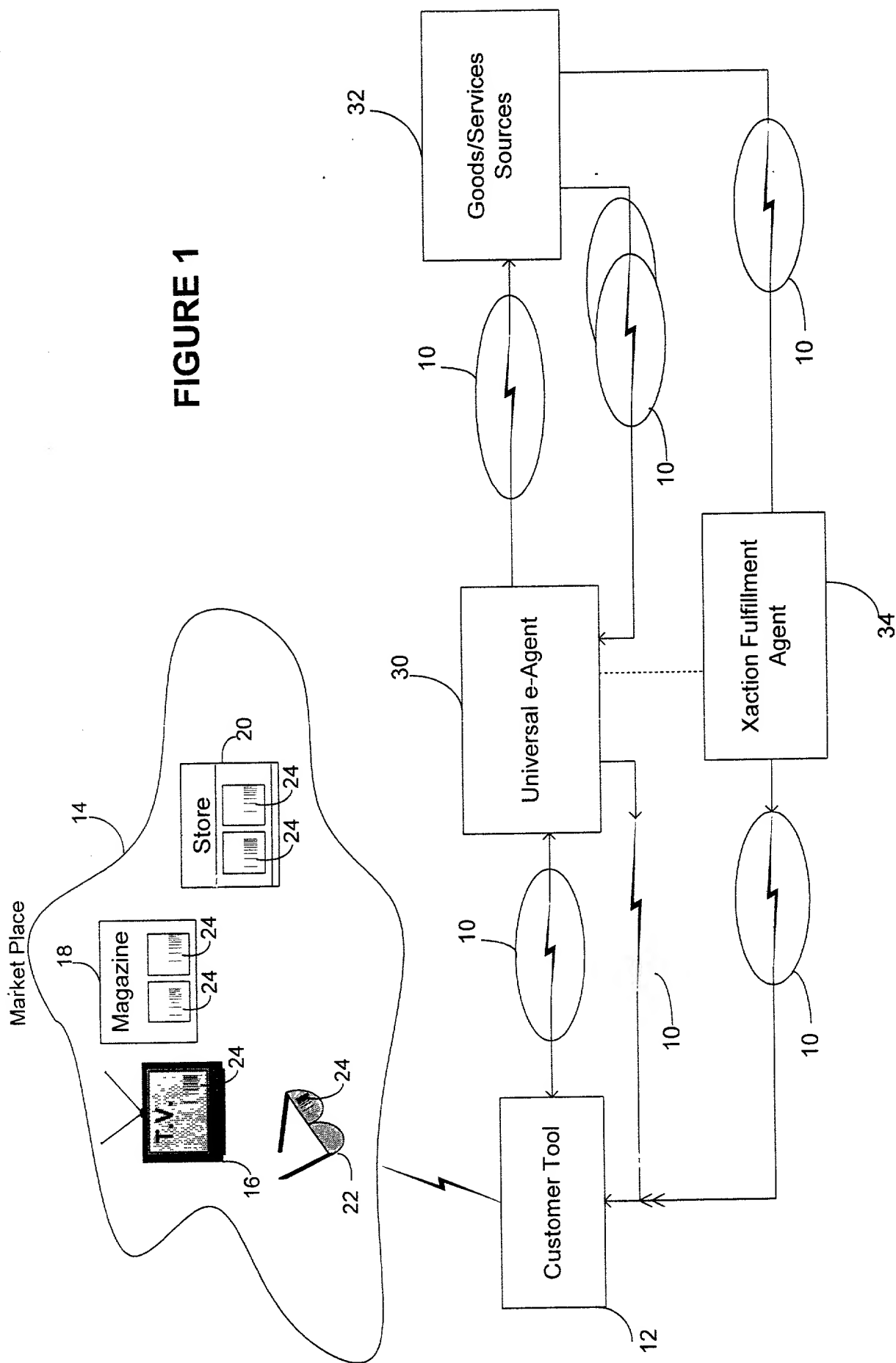


# FIGURE 1



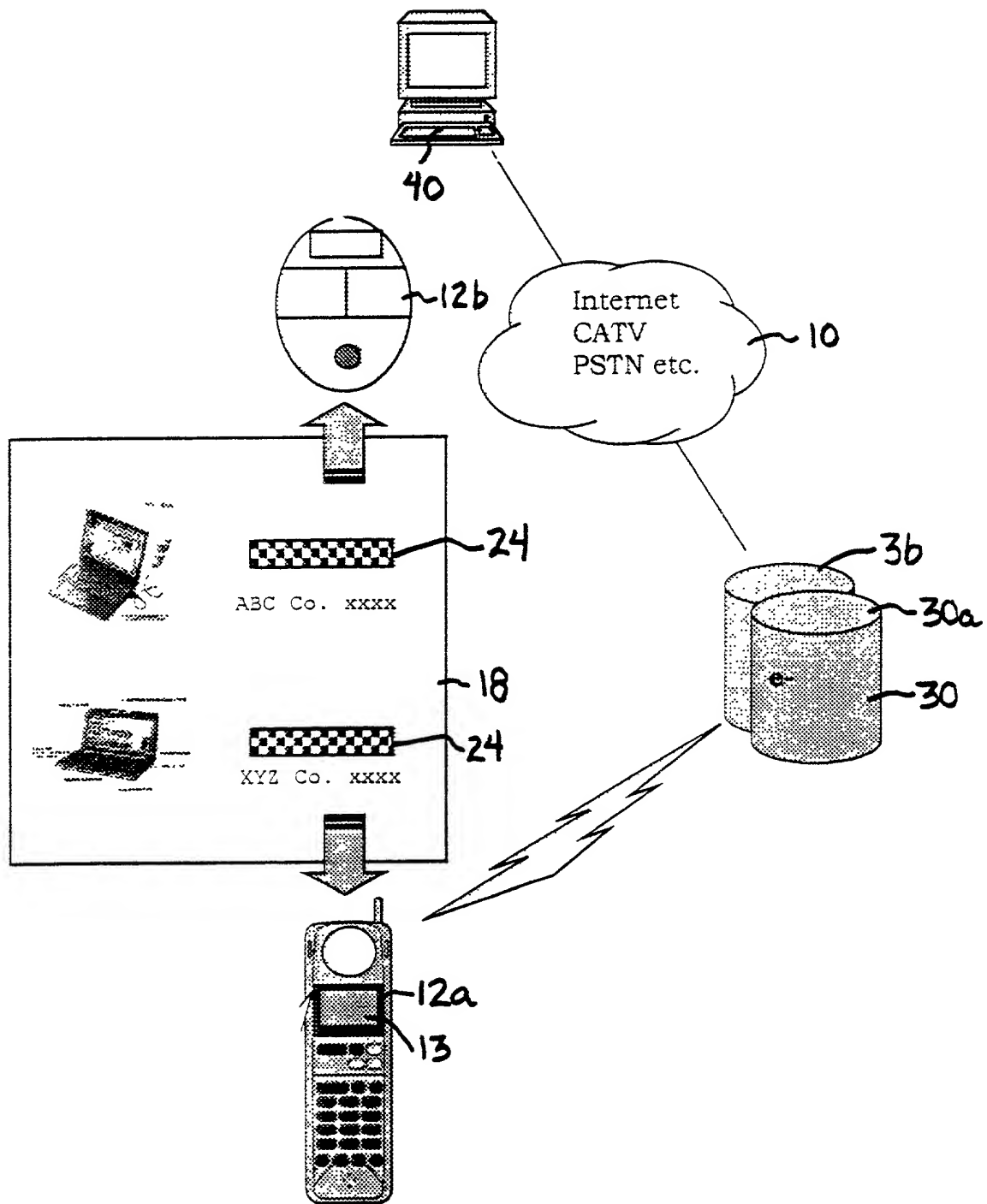
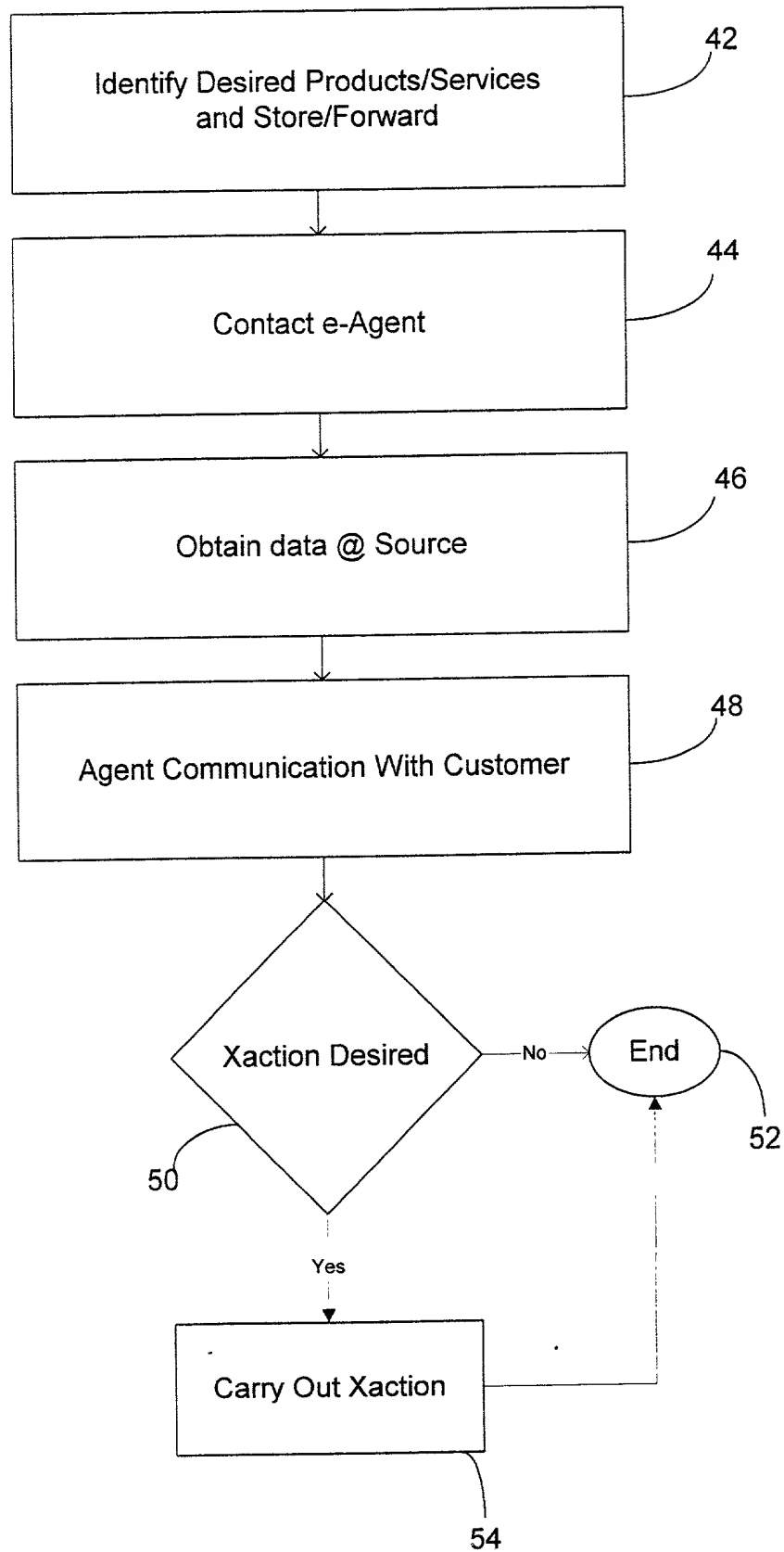


FIGURE 2

**FIGURE 3**



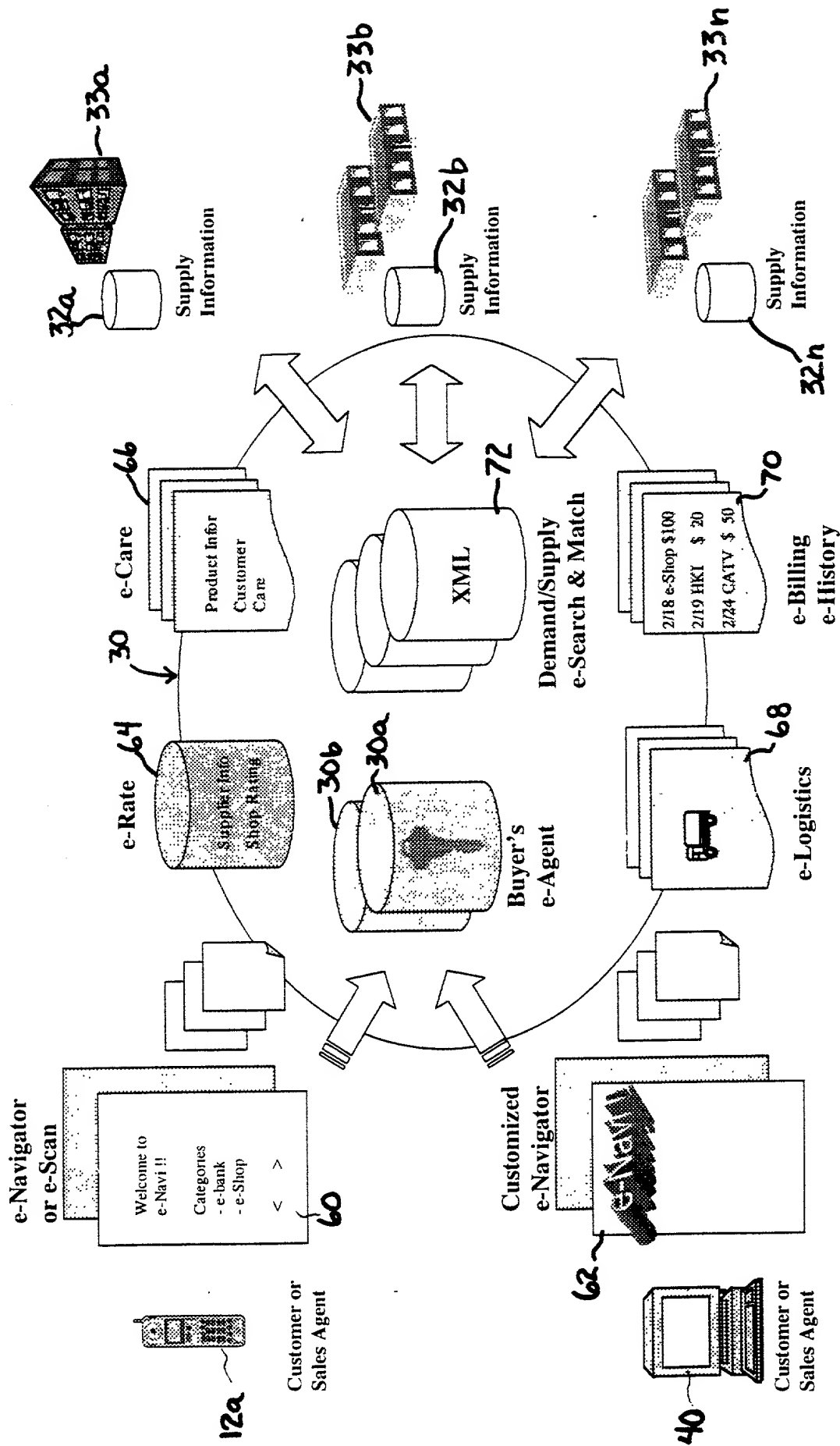


FIGURE 4

FIG. 5 is a block diagram of a system for providing a user with a personalized e-commerce experience. The system includes a user device (e.g., a mobile phone or a personal computer) and a server. The user device is connected to the server via a network. The server is configured to provide a personalized e-commerce experience to the user. The server includes a database and a processor. The database stores information about the user and the products. The processor is configured to process the information and provide a personalized e-commerce experience to the user. The system also includes a payment processor and a shipping provider. The payment processor is configured to process payments from the user. The shipping provider is configured to ship the products to the user.

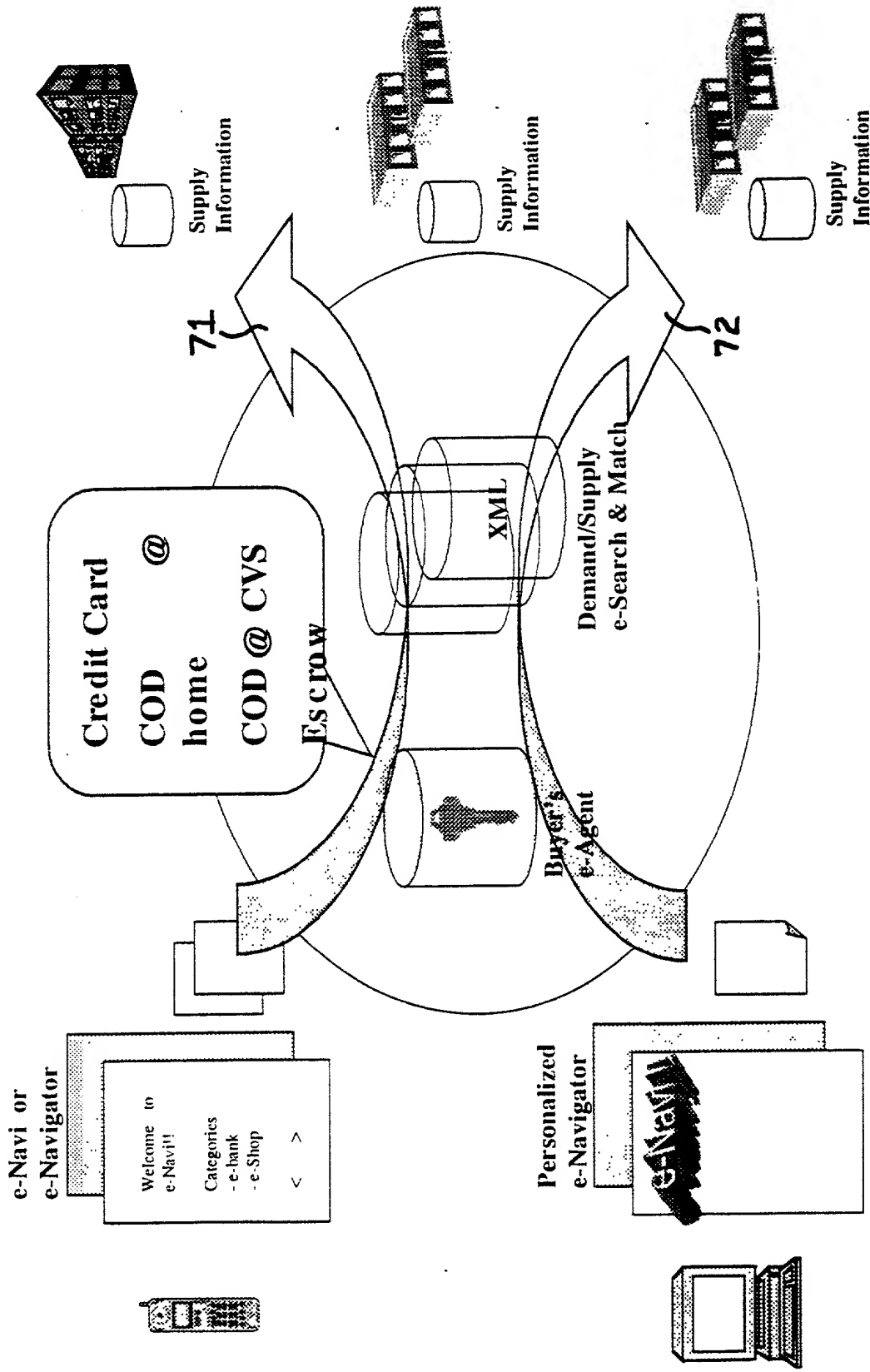


FIGURE 5

FIG. 6 is a diagram of a system for providing e-commerce services over the Internet. The system includes a Buyer's e-Agent, a Demand/Supply e-Search & Match, and a Seller's e-Agent. The Buyer's e-Agent is connected to the Internet via a network. The Demand/Supply e-Search & Match is connected to the Internet via a network. The Seller's e-Agent is connected to the Internet via a network. The system also includes a Personalized e-Navigator and an e-Scan or e-Navigator. The Personalized e-Navigator is connected to the Internet via a network. The e-Scan or e-Navigator is connected to the Internet via a network. The system further includes a Supply Information database and a Demand Information database. The Supply Information database is connected to the Internet via a network. The Demand Information database is connected to the Internet via a network. The system also includes a Buyer's e-Agent and a Seller's e-Agent. The Buyer's e-Agent is connected to the Internet via a network. The Seller's e-Agent is connected to the Internet via a network. The system further includes a Personalized e-Navigator and an e-Scan or e-Navigator. The Personalized e-Navigator is connected to the Internet via a network. The e-Scan or e-Navigator is connected to the Internet via a network. The system also includes a Supply Information database and a Demand Information database. The Supply Information database is connected to the Internet via a network. The Demand Information database is connected to the Internet via a network.

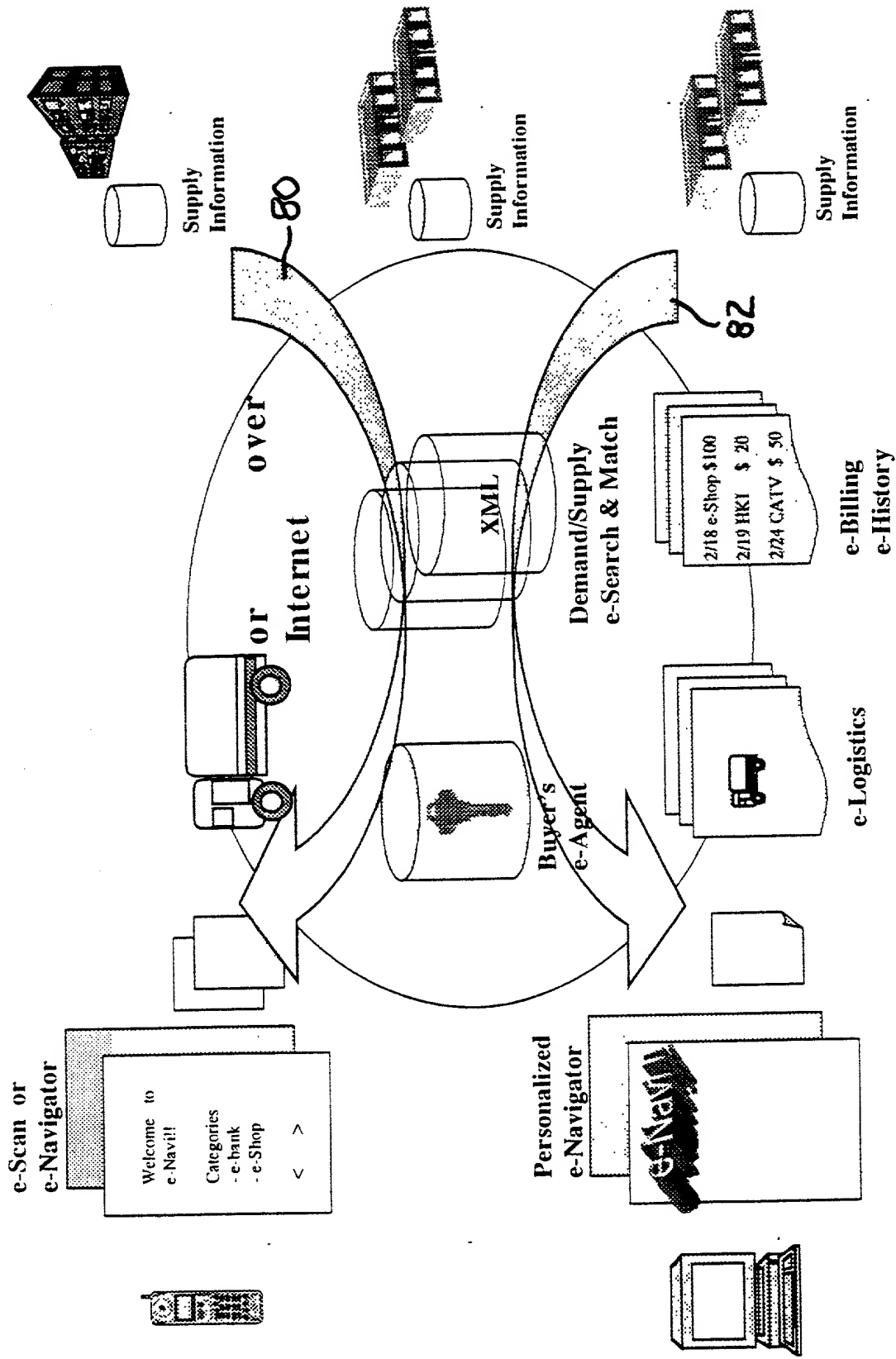


FIGURE 6

FIGURE 7A

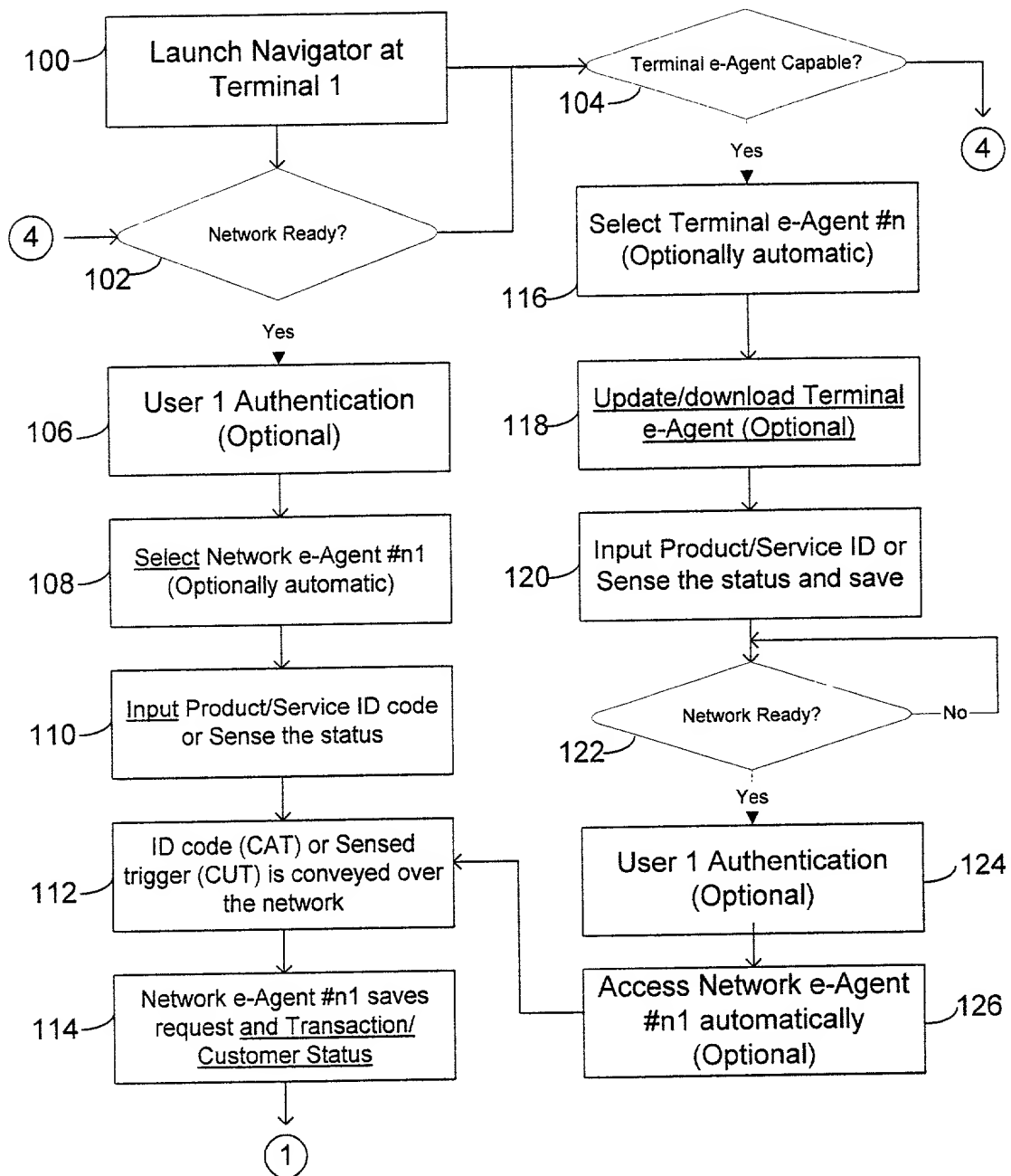


FIGURE 7B

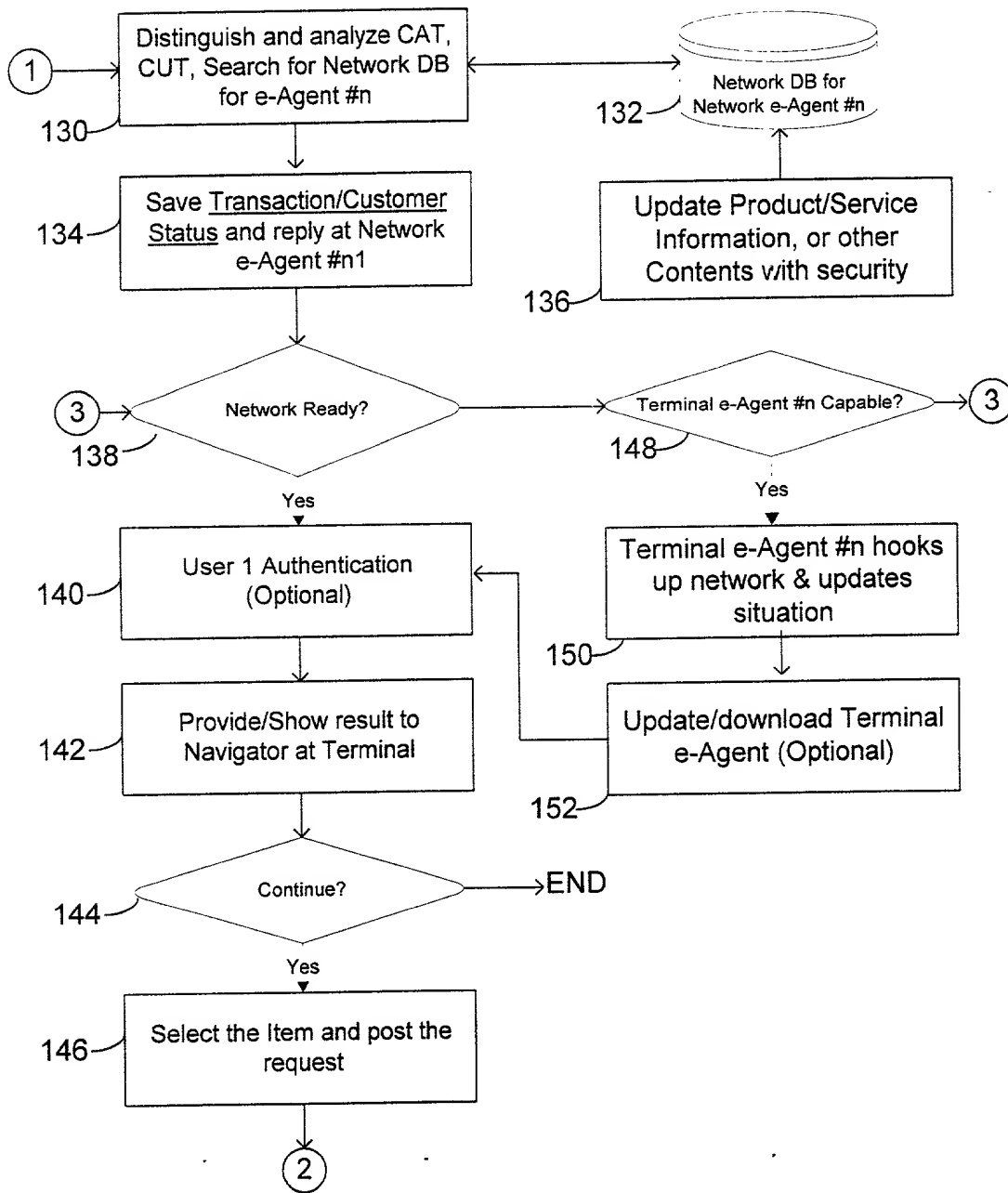


FIGURE 7C

